



FORM PTO-1449 (Rev. 1-97) Patent and Trademark Office		Attorney Docket No. 1322/37/2/2	Serial No. 110/729,519
List of Documents Cited by Applicant		Applicant(s): McCann et al.	
		Filing Date: December 5, 2003	Group 2618

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

1.	ROCKHOLD, "Or," <u>Wireless Review</u> , pp. 22, 23, 26, 28, 30, 32 (August 15, 2000).
2.	ETSI, "Digital Cellular Telecommunications Systems (Phase 2++); Support of Mobile Number Portability (MNP); Technical Realisation; Stage 2," <u>Global System for Mobile Communications</u> , pp. 1-71 (1998).
3.	SMITH, "Number Portability Pileup," <u>Telephony</u> , pp. 22, 24, 26 (January 6, 1997).
4.	JAIN ET AL., "Phone Number Portability for PCS Systems with ATM Backbones Using Distributed Dynamic Hashing," <u>IEEE</u> , Vol. 15, No. 1, pp. 96-105 (January 1997).
5.	HEINMILLER, "Generic Requirements for SCP Application and GTT Function for Number Portability," <u>Illinois Number Portability Workshop</u> , Issue No. 0.95, Final Draft, pp. 1-50 (September 4, 1996).
6.	INTERNATIONAL TELECOMMUNICATION UNION, "Series Q: Switching and Signalling; Specifications of Signalling System No. 7 - Signalling Connection Control Part," pp. 11-16 (July, 1996).
7.	RICE, "SS7 Networks in a PCS World," <u>Telephony</u> , pp. 138, 140, 142, 144, 146 (June 24, 1996).
8.	TEKELEC, "EAGLE® STP Planning Guide," pp. I-vii, 1-64, A1-B2 (May, 1996).
9.	ANONYMOUS, "Generic Switching and Signaling Requirements for Number Portability," <u>AT&T Network Systems</u> , Issue 1, pp. 1-75 (February 2, 1996).
10.	ETSI, "Digital Cellular Telecommunications System (Phase 2+); Mobile Application Part (MAP) Specification," <u>Global System for Mobile Communications</u> , pp. 112-114 (1996).

FORM PTO-1449 U.S. Department of Commerce Patent and Trademark Office		Attorney Docket No. 1322/37/2/2	Serial No. 110/729,519
List of Documents Cited by Applicant			
		Applicant(s): McCann et al.	
		Filing Date: December 5, 2003	Group 2618
	11.	JAIN ET AL., "A Hashing Scheme for Phone Number Portability in PCS Systems with ATM Backbones," <u>Bell Communications Research</u> , pp. 593-597 (1996).	
	12.	BISHOP, "Freeing the Network Competition," <u>Telecommunications</u> , Vol. 29, No. 4, pp.75-80 (April 1995).	
	13.	GIORDANO ET AL., "PCS Number Portability," <u>IEEE</u> , pp.1146-1150 (September 1994).	
	14.	BELLCORE, "Signaling Transfer Point (STP) Generic Requirements," <u>Bell Communications Research</u> , Issue 1, pp. li-xxii, 4-84 - J14, (June, 1994).	
	15.	TELCORDIA TECHNOLOGIES, "CCS Network Interface Specification (CCSNIS) Supporting SCCP and TCAP," <u>Bell Communications Research</u> , Issue 1, pp. li-xii, 1-1 - 3-6, A-1 - C22, (March, 1994).	
	16.	BUCKLES, "Very High Capacity Signaling Transfer Point for Intelligent Network Services," <u>DSC Communications Corporation</u> , pp. 1308-1311 (1988).	

EXAMINER _____ DATE CONSIDERED _____

*Examiner Initial if reference considered, whether or not citation is in conformance with MPEP 609; draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.